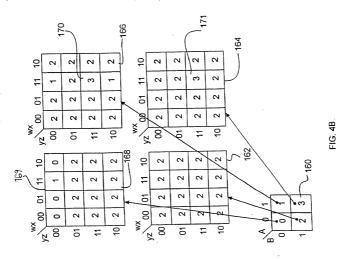


FIG. 3B



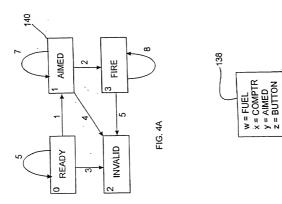
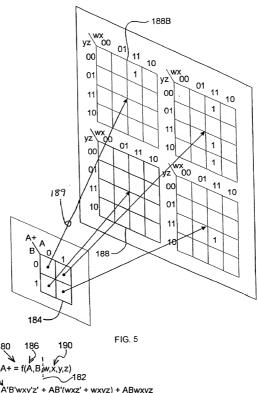
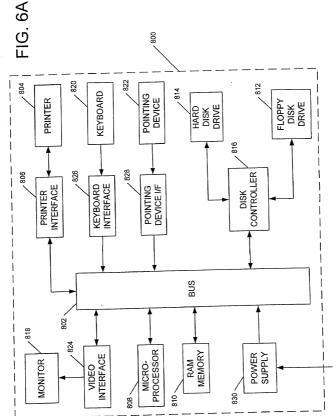


FIG. 4C

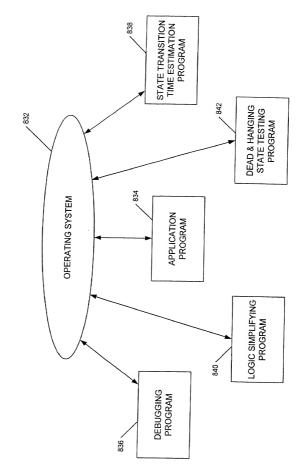


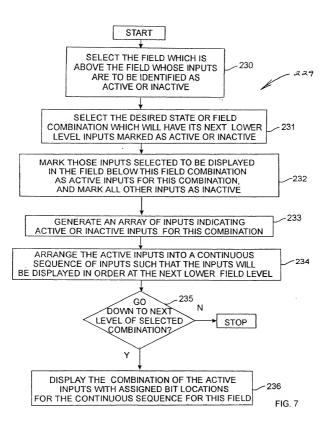
A + = f(A, B, w, x, y, z)A+ = A'B'wxy'z' + AB'(wxz' + wxyz) + ABwxyz

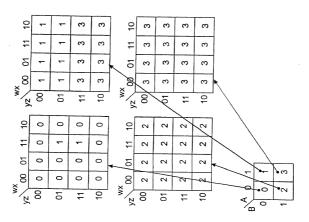


FROM AC POWER SOURCE

FIG. 6B







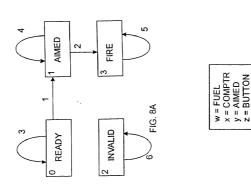
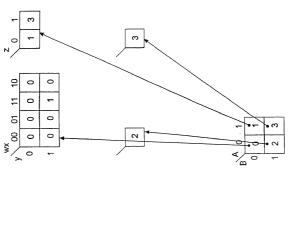


FIG. 8B

FIG.8C



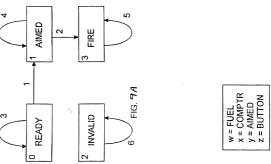
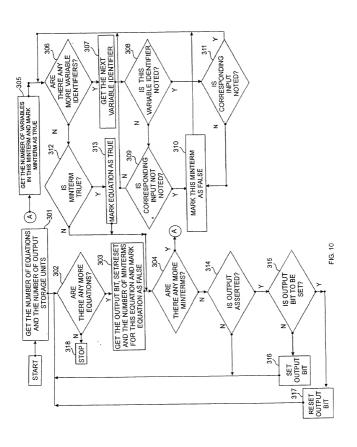


FIG.9C

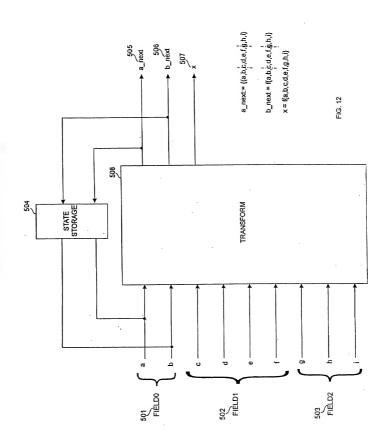
FIG. 9B

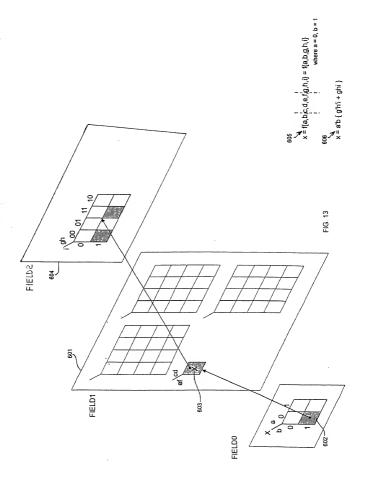


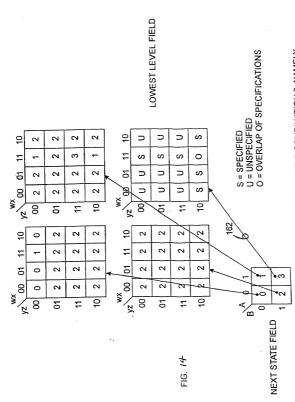
0= 2#0000_0000_0000# END OF ARRAY

FIG. 11

418 BIT3 (TO BE RESET) := NOT VARIABLE_1







WILL RESULT IN AN OVERLAPPED (0) OR AMBIGUOUS SPECIFICATION FOR COMBINATION ABWXyZ AND UNSPECIFIED (U) OR INCOMPLETE SPECIFICATION IN COMBINATIONS AB(w'y+w'z+x'y +x'z). THE NEXT STATE SPECIFICATIONS THAT ARE BELOW STATE FIELD COMBINATION 3, NAMELY, FOR ALL COMBINATIONS WHERE ABYZ' ARE TRUE GO TO NEXT STATE 1, AND FOR ALL COMBINATIONS WHERE ABWX ARE TRUE GO TO NEXT STATE 2,"

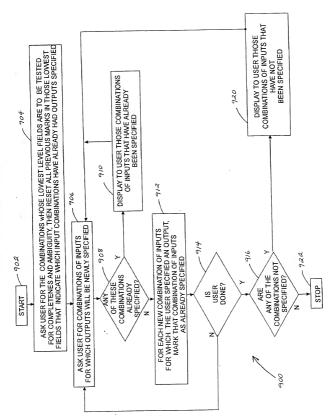


FIG. 15